OK TO ENTER: /KW/ (07/22/2008)

AMENDMENTS TO THE CLAIMS

1-12. (Canceled)

13. (Currently amended) A method for enhancing glucose uptake into warm-blooded

animal cells, comprising administering to a warm-blooded animal in need thereof an effective

amount of pravastatin or pharmacologically acceptable salts or esters thereof  $\underline{\text{sufficient to}}$ 

enhance glucose uptake into warm-blooded animal cells.

14. (Withdrawn-Currently amended) A method for enhancing glucose uptake into

warm-blooded animal cells in the presence of insulin, comprising administering to a

warm-blooded animal in need thereof an effective amount of pravastatin or pharmacologically

acceptable salts or esters thereof  $\underline{\text{sufficient to enhance glucose uptake into warm-blooded animal}}$ 

cells.

15-18. (Canceled)

19. (Withdrawn-Currently amended) A method for the treatment of diabetes,

hyperglycemia, glucose intolerance, or gestational diabetes mellitus, or the treatment or

prophylaxis of diabetes complications in a warm-blooded animal, comprising administering to a

warm-blooded animal in need of such treatment an effective amount of pravastatin or

pharmacologically acceptable salts or esters thereof sufficient to enhance glucose uptake into

warm-blooded animal cells.

20. (Withdrawn-Currently amended) A method for the treatment of diabetes,

hyperglycemia, glucose intolerance, or gestational diabetes mellitus, or the treatment or

prophylaxis of diabetes complications in a warm-blooded animal, caused by insulin resistance

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syndrome, comprising administering to a warm-blooded animal in need of such treatment an effective amount of pravastatin or pharmacologically acceptable salts or esters thereof sufficient

to enhance glucose uptake into warm-blooded animal cells.

21. (Withdrawn-Currently amended) A method for the treatment of diabetes, hyperglycemia, glucose intolerance, or gestational diabetes mellitus, or the treatment or prophylaxis of diabetes complications in a warm-blooded animal, comprising administering to a warm-blooded animal in need of such treatment an effective amount of pravastatin or pharmacologically acceptable salts or esters thereof sufficient to enhance glucose uptake into

warm-blooded animal cells.

22. (Withdrawn-Currently amended) A method for the treatment of diabetes, hyperglycemia, glucose intolerance, or gestational diabetes mellitus, or the treatment or prophylaxis of diabetes complications in a warm-blooded animal, caused by insulin resistance syndrome, comprising administering to a warm-blooded animal in need of such treatment an effective amount of pravastatin or pharmacologically acceptable salts or esters thereof sufficient

to enhance glucose uptake into warm-blooded animal cells.

23-24. (Canceled)

25. (Previously presented) A method according to claim 13, wherein the

warm-blooded animal is a human.

26. (Withdrawn) A method according to any one of claims 19, 20, 21, or 22, wherein the diabetes complication is retinopathy, nephropathy, neuropathy, cataract disease, or coronary

artery disease.

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31. (Previously presented) A method according to claim 13, wherein administering

an effective amount of pravastatin or pharmacologically acceptable salts or esters thereof

comprises administering pravastatin or pharmacologically acceptable salts or esters thereof in the

presence of insulin.

32. (Canceled)

33. (Currently amended) A method according to claim 32, wherein the 13, further

comprising administering an effective amount of a second HMG-CoA reductase inhibitor [[is]]

selected from the group consisting of lovastatin, simvastatin, fluvastatin, cerivastatin,

atorvastatin, pitavastatin, and rosuvastatin.

(Canceled)

35. (Currently amended) A method according to claim 34, wherein the 31, further

comprising administering an effective amount of a second HMG-CoA reductase inhibitor [[is]]

selected from the group consisting of lovastatin, simvastatin, fluvastatin, cerivastatin,

atorvastatin, pitavastatin, and rosuvastatin.

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